

10043930\_CLSTITLES1

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10043930 on February 16, 2006

- 3 330/107 (1 OR, 2 XR)  
Class 330 : AMPLIFIERS  
330/75 SIGNAL FEEDBACK  
330/107 .Phase shift means in loop path
  
- 3 331/116FE (1 OR, 2 XR)  
Class 331 : OSCILLATORS  
331/107R SOLID STATE ACTIVE ELEMENT OSCILLATOR  
331/108R .Transistors  
331/116R ..Electromechanical resonator controlled  
331/116FE ...Field-effect transistor active element
  
- 3 333/173 (0 OR, 3 XR)  
Class 333 : WAVE TRANSMISSION LINES AND NETWORKS  
333/24R COUPLING NETWORKS  
333/167 .Frequency domain filters utilizing only lumped  
parameters  
333/173 ..Synchronous filters
  
- 3 370/236 (0 OR, 3 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/229 DATA FLOW CONGESTION PREVENTION OR CONTROL  
370/235 .Flow control of data transmission through a  
network  
370/236 ..Including signaling between network elements
  
- 3 709/222 (3 OR, 0 XR)  
Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING  
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING  
709/220 NETWORK COMPUTER CONFIGURING  
709/222 .Initializing
  
- 2 327/141 (1 OR, 1 XR)  
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR  
DEVICES, CIRCUITS, AND SYSTEMS  
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING  
327/141 .Synchronizing
  
- 2 327/281 (0 OR, 2 XR)  
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR  
DEVICES, CIRCUITS, AND SYSTEMS  
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING  
327/261 .Having specific delay in producing output  
waveform  
327/276 ..Single output with variable or selectable  
delay  
327/278 ...Having specific active circuit element or  
structure (e.g., complementary transistors, etc.)  
327/281 ....Field-effect transistor
  
- 2 330/277 (0 OR, 2 XR)  
Class 330 : AMPLIFIERS  
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,  
TRANSISTOR)  
330/277 .Including field effect transistor
  
- 2 330/294 (0 OR, 2 XR)  
Class 330 : AMPLIFIERS

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- 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,  
TRANSISTOR)
- 330/291 .Including signal feedback means
- 330/294 ..Having frequency-responsive means or  
phase-shift means in feedback path
  
- 2 330/306 (0 OR, 2 XR)  
Class 330 : AMPLIFIERS
- 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,  
TRANSISTOR)
- 330/302 .Including frequency-responsive means in the  
signal transmission path
- 330/306 ..And bandpass, broadband (e.g., wideband) or  
sidepass means
  
- 2 331/57 (2 OR, 0 XR)  
Class 331 : OSCILLATORS
- 331/57 RING OSCILLATORS
  
- 2 370/231 (2 OR, 0 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS
- 370/229 DATA FLOW CONGESTION PREVENTION OR CONTROL
- 370/230 .Control of data admission to the network
- 370/231 ..End-to-end flow control
  
- 2 709/243 (0 OR, 2 XR)  
Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING  
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
- 709/238 COMPUTER-TO-COMPUTER DATA ROUTING
- 709/243 .Decentralized controlling

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5581213 99  
5313454 98  
5436891 98  
5726977 98  
5909443 98  
6181210 98  
4278930 98  
4313209 98  
4321561 98  
4412138 98  
4445221 98  
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5619619 98  
5621360 98  
5635871 98